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**Translation of the Abstract of the DE 198 29 058 A1**

**Coated Flat Gasket and Method for manufacturing it**

The invention refers to a flat gasket, said flat gasket having at least one metal layer, said metal layer having at least one sealing through-hole and at least partially a linearly extending and/or two-dimensional protrusion, said protrusion being a coating, wherein said coating contains at least one duroplastic and at least one metallic filler.

**Translation of the Abstract of the DE 195 36 718 A1**

**Metal Flat Gasket**

The invention refers to a metal flat gasket suitable for cylinder heads of internal combustion engines. A ring (8, 8') located in the region of a combustion chamber opening (7) and having the function of a stopper for beads (5, 6) is soldered to a distance layer (4, 4').